

	Type	Hits	Search Text	DBS	Time Stamp	Comments
1	BRS	2	"20040027750"	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/29 16:53	
2	BRS	2	jp-2002315233-\$. did.	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 08:48	
3	BRS	2	"20020116092"	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 09:06	
4	BRS	2	"2001221874"	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 09:06	
5	BRS	3	"2001109503"	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 09:07	
6	BRS	0	"200092751"	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 09:09	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
7	BRS	2	"2000092751"	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 09:09	
8	BRS	2	"2000343588"	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 09:09	
9	BRS	3	"200108366"	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 09:09	
10	BRS	4	"2001008366"	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 09:10	
11	BRS	18	"5328455"	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 09:10	
12	BRS	0	"1993328455"	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 09:12	

	Type	Hits	Search Text	DBs	Time Stamp	Comments
13	IS&R	2	("5995911") . PN.	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 09:13	
14	IS&R	2	("6512966") . PN.	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 09:13	
15	IS&R	2	("5559719") . PN.	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 09:13	
16	IS&R	2	("4428022") . PN.	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 09:14	
17	BRS	2834	700/19-22, 79, 82, 286- 298. cc1s.	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 09:37	
18	BRS	888	361/601, 602, 605, 622. cc1s.	US - PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 09:51	

Type	Hits	Search Text	DBs	Time Stamp	Comments
19 BRS	2860	702/57- 62,64,65,72,76,77,79.ccls.	US- PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 09:45	
20 BRS	18	"5995911".uref.	US- PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 09:46	
21 BRS	108	digital adj protect\$3 adj control\$4	US- PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 10:56	
22 BRS	0	digital adj protect\$3 adj control\$4 and sensors with detect\$3 with AC with electric\$4	US- PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 09:48	
23 BRS	0	digital adj protect\$3 adj control\$4 and sensors with detect\$3 with electric\$4	US- PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 09:48	
24 BRS	1	digital adj protect\$3 adj control\$4 and sensor\$1 with detect\$3 with electric\$4	US- PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 09:49	

	Type	Hits	Search Text	DBS	Time Stamp	Comments
25	BRS	9	digital adj protect\$3 adj control\$4 and detect\$3 with electric\$4	US -PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 10:56	
26	BRS	1301	361/62,601,605,622.ccl s.	US -PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 09:51	
27	BRS	730	340/870.03,500.ccls.	US -PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 09:56	
28	BRS	5	digital with protect\$3 with control\$4 and detect\$3 with electric\$4 and merge\$3 with transmission	US -PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 09:58	
29	BRS	1	digital adj protect\$3 adj control\$4 and detect\$3 with electric\$4 and on/off	US -PGPUB; USPAT; EPO; JPO; DERWENT; IBM TDB	2004/11/30 10:57	

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30	BRS	("5355470" "5615327" "4514847" "5808372" "4267570" "4427620" "4628437" "4820319" "4954982" "5220321" "5314402" "4435731" "4523173" "4572946" "4776243" "4792798" "4947145" "4994724" "5225058" "5229943" "5265720" "5272885" "5284089" "5287264" "5440539" "5497284" "5499295" "5517175" "5583479" "5618056" "5651385" "5726887" "5771225" "5818771" "5851026" "5912849" "5917426" "5918693" "5933258" "6068287" "6078514" "6172864" "6194869" "6209092" "6247764" "3582644" "3693090" "3832621" "3794905" "3785166") .pn.	50	2004/11/30 14:52 USPAT	

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PLUS Search Results for S/N 10608377, Searched November 30, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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